

AMENDMENTS TO THE SPECIFICATION:

Please amend the Abstract of Disclosure as follows:

ABSTRACT

In order to finely crush a shredable object, two rotational shafts (2,3) for supporting cutting blades are provided in parallel in the transverse direction inside a shredder main body (1). The cutting blades (7) that are provided with a plurality of cutting portions protruding from outer peripheral thereof are disposed in the shaft direction of the two rotational shafts (2,3) so that these cutting portions engage with each other. A throw-in port (9) for a shredable object (T) is provided in one end portion of the rotational shafts in an upper portion of the shredder main body (1) in the shaft direction. A discharge port (10) for the shredable object (T) is provided in the other end portion of the rotational shafts in a lower portion of this shredder main body (1) in the shaft direction. Transverse feeding members (14) for forwarding the shredable object (T) that is thrown into the throw-in port (9) and crushed by the cutting blades (7), to a discharge port side (Θ) is provided and, thereby shredding the shredable object (T) for a plurality of times inside the shredder main body (1).